CERTIFICATE OF TAPPLICANT(s): AKUHIRO	RANSMISSION BY FAC	SIMILE (37 CFF	1.8)		Docket No. KOY-0021
Application No. 10/719,919	Filing Date 11/21/2003	Exem R.L. Sch		i	Group Art Unit 1752
FOR FORMING	IC IMAGE CONVERSION PAN PHOSPHOR PARTICLE, ME PHOSPHOR PRECURSOR AND	THOD FOR FORMIN	G PHOTO	STIMU	G THE SAME, METHOD LABLE PHOSPHOR
					RECEIVED CENTRAL FAX CENT
					JUN 1 7 2005
I hereby certify that this Amendment and Response to Restrict [Identify type of corresponding to the corres				dremen	t (7 pgs)
la being facalmile transmit	tted to the United States Patent			No. <u>1-</u>	703-872-9306
on June 17, 20	005				
(Date)			<u>.</u> !		
	,	•			
		(Typed or Printed	Nancy K. V	Wilson son Signi	ng Certificate)
	· 	Many	(Signatur	Loon	
		,	(33,22,23)	97	
	Note: Each paper must ha	ve its own certificate o	(meiline.		•
	·				·
		-			
					•
•					
					·
					į
	•				
					•

PAGE 1/8 * RCVD AT 6/17/2005 12:22:43 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/1 * DNIS:8729306 * CSID:8602860115 * DURATION (mm-ss):02-24

JUN 1 7 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	AKIHIRO MAEZAWA ET AL.) C A 1752			
Serial No.:	10/719,919) Group Art Unit: 1752			
Filed:	NOVEMBER 21, 2003) Examiner: R.L. Schilling			
For:	RADIOGRAPHIC IMAGE CONVERSION PANEL, METHOD FOR MANUFACTURE THE SAME, METHOD FOR FORMING PHOSPHOR PARTICLE, METHOD FOR FORMING PHOTOSTIMULABLE PHOSP PRECURSOR, PHOSPHOR PRECURSOR PHOTOSTIMULABLE PHOSPHOR	ING)) PHOR)			
AMENDMENT AND RESPONSE TO RESTRICTION REQUIREMENT					
VIA FACSIM Commissione P.O. Box 145 Alexandria, VA	0				
Sir:					
This A	Amendment and Response is submitted in resp	oonse to the Restriction Requirement			
dated June 1,	2005.				
Please	amend the Application as follows:				
	total 1	oby certify that this correspondence, consisting of 2 pages, was facsimile transmitted to the United States at Office (Fax No. 1-703-872-9306) on Intel 17, 2005 (Date of Deposit) Narroy K. Wilson (Nams of Person Mailing-Paper) The Date			
KOY-0021					

1

PAGE 2/8 * RCVD AT 6/17/2005 12:22:43 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/1 * DNIS:8729306 * CSID:8602860115 * DURATION (mm-ss):02-24